

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,883,300 B2
DATED : April 26, 2005
INVENTOR(S) : Allan Sanders

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 59, after "16 is" insert -- preferably --;

Line 61, after "link" insert -- 16: --;

Line 61, after "has" insert:

-- a) an upper end and a lower end bounding a central opening surrounded by the link 16;

b) an inside surface facing into said central opening;

c) two outside sides positioned laterally on either side of said inside surface and directed outwardly from said central opening

d) a tubular portion within the link 16 serving as a passageway through which a conductor can pass through the length of the link 16,

e) an inlet aperture 20 and an outlet aperture 22 for the passage of the conductors, said inlet and outlet apertures 20, 22 being located at opposite ends of each link 16, both apertures being located on the inside surface of the link 16, spanning between the side surfaces of each link 16 with at least one of said apertures 20, 22 spanning said split, and
f) dual tabs 26 extending from the inside surface of each link 16 towards said central opening, positioned adjacent the inlet aperture 20 of said link 16, one on either side of said split to register with the outlet aperture 22 of the next adjacent link 16 and extend respectively along the sides of said adjacent link 16 to which it is mated, the arrangement of the chain being such that with the chain hanging vertically with the links 16 mated to each other, an outlet aperture 22 at the end of one, upper link underlies and registers with an inlet aperture 20 at the end of the next adjacent, lower link 16, so that a conductor can pass through of the outlet aperture 22 of said upper link, through the tubular passageway portion of said one link and then through the inlet aperture 20 of the adjacent link 16 substantially without being exposed to view. --.

Line 61, delete "an" and insert -- The --;

Line 62, delete "on its" and insert -- formed on the --;

Line 62, after "surface" insert -- of each link --;

Line 62, delete "suitable" and insert -- is suitably dimensioned --;

Line 64, after "tubing, and" insert -- each link 16 --;

Line 67, after "the link" insert -- both apertures spanning between the side surfaces of each link --.

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Column 3,

Line 1, after "Fig.3" insert -- with at least one of said apertures spanning the split --;

Line 8, after "next" insert -- , mated, --;

Line 10, after "assembled" insert -- by their engagement with opposite sides of the adjacent link. --.

Signed and Sealed this

Twenty-eighth Day of February, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office